

April 15, 2013

State Board of Education Indiana Department of Education 151 West Ohio Street Indianapolis, Indiana 46204

#### Dear Board members:

EdisonLearning is pleased to report on behalf of Theodore Roosevelt College and Career Academy. Early data indicates that good progress is being made in key critical areas: Learning Environment, Discipline and Academic Interventions.

The assessment of our baseline data indicates the following:

- 1. Enrollment is stable although mobility is high. As new students enroll, we see a relatively equal number transfer out for a variety of reasons.
- 2. There are a high proportion of special needs students.
- 3. Attendance and truancy are significant challenges.
- 4. Staff has been stable and attendance rates are high.

As we focus on the academic achievement of all students, we have intentionally analyzed our data to ensure we meet the needs of all students. To enhance the skills of struggling readers, TRCCA utilizes quality, research-based reading intervention programs: Scholastic's Read 180 & System44 and Achieve3000. Universal screeners are used to identify students most in need of intensive literacy interventions. All 7th – 10th graders are screened at least 3 times annually using the SRI & SPI for Read180 & System44; students are administered a pre and post assessment (Level Set) for Achieve3000. Scholastic Reading Inventory is also used to monitor student, group and class progress over time and to evaluate our core instructional program. Our student data reveal that the interventions have a high impact on overall literacy achievement at all grade levels assessed. Overall, individual and grade level lexile levels have steadily increased over time. This is a direct result of implementing these research-based programs with fidelity, on-going and targeted professional development and coaching, and students understanding the importance of building a strong literacy foundation. We will administer a final SRI and Level Set screening in May. Based on current patterns and trends, we predict and expect to see higher percentages of students in the proficient and advanced lexile ranges (for SRI) and at grade level and above grade level (for Achieve3000).

Theodore Roosevelt CCA uses EdisonLearning's eValuate Assessment System, a monthly standards-based electronic formative assessment in reading and mathematics, administered in grades 7-12, to measure performance against end-of-year state and common core standards. The assessments provide data that allow teachers to monitor progress and customize instruction to particular areas of weakness for their classes or for groups and individual students. These data are further used to inform decisions around professional development and training for the school's instructional staff and have resulted in more effective teachers in the classroom. Our eValuate data demonstrate the strength of both our instructional program and our effectiveness of instructional delivery. An analysis of data show that Individual students and grade level cohorts are making progress toward reaching embedded thresholds. As predicted, student percentages fluctuated during the middle of the year, for performance is measured against end-of-year standards. This month, percentages have peaked and are higher than in past months.

Based on the current trend, we predict that the percent of students approaching and reaching the threshold next month will increase.

Office discipline referrals are populated by teachers daily and analyzed by the leadership team to identify the root causes of behavioral events for the month. The purpose of this analysis is to identify the behaviors that appear to be trends by grade, time, location or school-wide. A problem statement is created which is then examined using a root cause corrections. For the month of March we identified that there was a lack of an explicit discipline matrix. In March, teachers participated in a training which defined various student behaviors in order to create a common language around disciplinary infractions. Additionally, teacher teams met to develop behavior matrices for the academies to communicate expectations to students clearly.

Respectfully yours,

Vanessa Ronketto Senior Director of Achievement, East

# Roosevelt College and Career Academy

## Benchmark Report: May 1, 2013

	Total	7 <sup>th</sup>	8 <sup>th</sup>	9 <sup>th</sup>	I Oth	l 1 <sub>th</sub>	12 <sup>th</sup>
Enrollment, disaggregated by grade as of April 12th	694 students	71 students	76 students	128 students	110 students	160 students	149 students
% of EL students by grade as of April 12th	0% 0 students	0% 0 students	0% 0 students	0% 0 students	0% 0 students	0% 0 students	0% 0 students
% of students with an IEP or 504 plan by grade as of April 12th	20.7% 144 students	9% 7 students	34.2% 26 students	26.5% 34 students	25.4% 28 students	15.6% 25 students	16.1% 24 students
# of suspensions, disaggregating by in-school and out-of-school suspensions (Open- April 12th)	Year Total: In-school: 324	IS Sept: 9 IS Oct: 0 IS Nov: 0 IS Dec: 2 IS Jan: 7 IS Feb: 11 IS Mar: 5 IS Apr: 1	IS Sept: 12 IS Oct: 0 IS Nov: 0 IS Dec: 17 IS Jan: 17 IS Feb: 16 IS Mar: 8 IS Apr: 6	IS Sept: 11 IS Oct: 0 IS Nov: 0 IS Dec: 14 IS Jan: 33 IS Feb: 5 IS Mar: 5 IS Apr: 2	IS Sept: 9 IS Oct: 0 IS Nov: 0 IS Dec: 14 IS Jan: 24 IS Feb: 4 IS Mar: 4 IS Apr: 5	IS Sept: 8 IS Oct: 0 IS Nov: 0 IS Dec: 11 IS Jan: 9 IS Feb: 13 IS Mar: 10 IS Apr: 5	IS Sept: 4 IS Oct: 0 IS Nov: 0 IS Dec: 8 IS Jan: 6 IS Feb: 8 IS Mar: 1 IS Apr: 0
	Year Total Out-of- school: 1129 ISS and OSS Combined: 1453	Sept OSS: 5 Oct OSS:18 Nov OSS:19 Dec OSS: 22 Jan OSS: 2 Feb OSS: 23 OS Mar:9 OS Apr:4	Sept: OSS: 15 Oct OSS: 17 Nov OSS: 25 Dec OSS: 18 Jan OSS: 14 Feb OSS: 12 OS Mar: 10 OS Apr:6	Sept: OSS: 72 Oct OSS: 39 Nov OSS: 57 Dec OSS: 56 Jan OSS: 14 Feb OSS: 24 OS Mar:14 OS Apr:8	Sept: OSS: 81 Oct OSS: 32 Nov OSS: 46 Dec OSS: 34 Jan OSS: 11 Feb OSS: 16 OS Mar: 29 OS Apr:3	Sept: OSS: 52 Oct OSS: 26 Nov OSS: 41 Dec OSS: 37 Jan OSS: 15 Feb OSS: 22 OS Mar: 18 OS Apr:2	Sept: OSS: 34 Oct OSS: 29 Nov OSS: 38 Dec OSS: 14 Jan OSS: 11 Feb OSS: 17 OS Mar: 13 OS Apr:5
# of expulsions (Open- April 12th)	0	0	0	0	0	0	0
# of drop-outs (Open- April 12th)	7	0	0		?	3	3
Student attendance rate ((Open- April 12th)	74.29%						
Faculty/staff attendance rate (Open- March 18th)	97%	****	<del></del>				
# and description of new hires, staff leaving/terminated	Staffing: Administrators – 6 (I termination and one new hire as of I2/I5, I new hire 2/2I) Teachers – 28 (I resignation as of I1/I9 and 2 hires as of I1/I9, I hire as of I2/I0, I hire on I/I7/I3, I I new hire 2/4, I terminated 3/I4) Special Education – II (one para terminated I/II/I3) Specials – 8 (I resignation as of I1/I9, I termination in October, currently at 7 Specials teachers I hire as of I2/6, I termination I/II, I new hire 2/25) Technology – 5 (has not changed since the start of school) Security – I8 (I3 on the first day of school – I termination, 4 hires after 8/I5, 2 additional hires in October) Support Staff – 5 (I new hire on I/7/I3) Student Support Team – I0 (I resignation as of I1/I9, I counselor hire as of I2/I7, I hire ISS as of I2/I1, I Alt. Ed hire as of I/7, I hire ISS as of 3/4) SRO – 2 (2 hires as of I2/I9) Total: 94			achers I hire			

#### Community engagement Number and Types of Events: Pastoral Breakfast: Community Engagement Event report (e.g., number and type of Student Council Breakfast with State Student Council President: Anti-Bullying Campaign events, attendance, future Parent Workshops: Raising a Leader plans) **PAC Meeting** National Afterschool Alliance Conference eValuate Reading Data Metric: E/LA High School eValuate Metric: Alg I High School eValuate 45% Average Score on Sept. eValuate 30% Average Score on Sept. eValuate 54% Average Score on Oct. eValuate 39% Average Score on Oct. eValuate 49% Average Score on Nov. eValuate 44% Average Score on Nov. eValuate 55% Average Score on Dec. eValuate 34% Average Score on Dec. eValuate 48% Average Score on Jan. eValuate 40% Average Score on Jan. eValuate 50% Average Score on Feb. eValuate 48% Average Score on Feb. eValuate 57% Average Score on March eValuate 51 % Average Score on March eValuate Metric: eValuate 7th-8th Grade Reading Metric: eValuate 7th - 8th Grade Math 41% Average Score on Sept. eValuate 32% Average Score on Sept. eValuate 40% Average Score on Oct. eValuate 32% Average Score on Oct. eValuate 39% Average Score on Nov. eValuate 31% Average Score on Nov. eValuate 49% Average Score on Dec. eValuate 33% Average Score on Dec. eValuate 43% Average Score on Jan. eValuate 34% Average Score on Jan. eValuate 45% Average Score on Feb. eValuate 32% Average Score on Feb. eValuate 52% Average Score on March eValuate 40 % Average Score on March eValuate Scholastic Reading Inventory Summary Report for Baseline SRI Screening: SRI Screening Update: (READ I 80/System 44) 7th - 10th Grades Overall General Population 1st Screening vs. 2nd Screening Growth Data for Ist Screening 2<sup>nd</sup> Screening students currently enrolled in READ180 Below Basic 23% 21% Classes. The final screening is scheduled for Basic 55% 49% May, 2013. Proficient 18% 26% 7th Grade SRI Proficiency Growth Report 4% Advanced 5% 7th Grade SRI Proficiency Growth Report Screen Screen Below 52% 29% 2<sup>nd</sup> Screening Ist Screening Basic Below Basic 23% 33% Basic 48% 57% Basic 38% 49% Proficient 0% 14% **Proficient** 23% 26% Advanced 0% 0% 5% Advanced 3% 8th Grade SRI Proficiency Growth Report 8th Grade SRI Proficiency Growth Report 1st Screening 2<sup>nd</sup> Screening Screeni Screeni Below Basic 31% 24% ng Basic 48% 38% Below 43% 33% Proficient 17% 33% Basic 5% Advanced 5% 57% Basic 40% Proficient 0% 27% 9th Grade SRI Proficiency Growth Report 0% 0% Advanced Ist Screening 2<sup>nd</sup> Screening Below Basic 28% 23% 57% Basic 63%

**Proficient** 

Advanced

Below Basic

Proficient

Basic

6%

3%

11%

60%

28%

10th Grade SRI Proficiency Growth Report 1st Screening

17%

2<sup>nd</sup> Screening

3%

13%

47%

32%

#### 9th Grade SRI Proficiency Growth Report

Screen

5%

68%

26%

0%

3rd

Screen

12%

62%

26%

0%

	5t	2 <sup>nd</sup>	314
	Screen	Screen	Screen
Below	17%	8%	19%
Basic			
Basic	83%	83%	49%
Proficient	0%	8%	26%
Advanced	0%	0%	6%

Advanced	2%	9%
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#### Achieve3000

<u>Updated Summary Report for Baseline Achieve</u> <u>Lexile Level Screening</u>: Student progress towards I 300 Lexile goal for College and Career readiness

#### 7th Grade:

	I <sup>sc</sup> Screen	2 <sup>nd</sup> Screen
Far Below	57%	
Approaches	38%	
Meets	4%	
Exceeds	21%	

#### 8th Grade:

	I <sup>st</sup> Screen	2 <sup>nd</sup> Screen
Far Below	50%	
Approaches	39%	
Meets	8%	
Exceeds	3%	

#### 9th Grade:

	1st Screen	2 <sup>nd</sup> Screen
Far Below	60%	
Approaches	37%	
Meets	3%	
Exceeds	0%	

#### 10th Grade:

	1 <sup>st</sup> Screen	2 <sup>nd</sup> Screen
Far Below	63%	
Approaches	31%	
Meets	6%	
Exceeds	0%	

#### 11th Grade:

	I <sup>st</sup> Screen	2 <sup>nd</sup> Screen
Far Below	76%	
Approaches	19%	
Meets	5%	
Exceeds	0%	

#### 12th Grade:

	1st Screen	2 <sup>nd</sup> Screen
Far Below	48%	
Approaches	40%	
Meets	9%	
Exceeds	2%	

#### School Total

	1 <sup>st</sup> Screen	2 <sup>nd</sup> Screen
Far Below Grade	59%	
Level		
Below Grade	34%	
On Grade Level	6%	
Above Grade	1%	

#### 10th Grade SRI Proficiency Growth Report

	st	2 <sup>nd</sup>	3 <sup>rd</sup>
	Screen	Screen	Screen
Below	25%	19%	10%
Basic			
Basic	69%	75%	49%
Proficient	6%	6%	34%
Advanced	0%	0%	7%

### SPI Screening Report: System 44 Scholastic Phonics Inventory

	I <sup>st</sup> Screening	2 <sup>nd</sup> Screening
Advancing Decoder	13%	13%
Developing Decoder	31%	44%
Pre- or Beginning Decoder	56%	44%

#### Achieve Lexile Level Set:

First round of screening took place at the end of the 1<sup>st</sup> semester, second round scheduled for spring 2013

	October Math Acuity Data:    7 <sup>th</sup> Grade   8 <sup>th</sup> Grade		October Reading Acuity Data:    7 <sup>th</sup> Grade   8 <sup>th</sup> Grade			
	Number	7 Grade 44%	45%	Word Recog. &	7 Grade 50%	39%
	Sense	1 170	1570	Vocabulary Vocabulary	30%	37/8
	Computation	30%	42%	Comprehension	36%	49%
	Algebra &	31%	50%	Analysis of Lit	46%	42%
	Functions	2174	00,0	Terms	1070	12/0
	Measurement	31%	29%	Writing Process	36%	50%
	Problem	26%	28%	Writing	24%	38%
	Solving			Applications		1
			-	Conventions	27%	37%
Baseline ECA data on current students	Seniors Fall Baseline Data Algebra 1: 176 students 82 Did not Pass 71 Pass 23 No Results 40% Pass Rate			Seniors 2012-2013 Dec. Assessment Results Algebra I: 146 students 59 Did not Pass 63 Pass 23 No Results (6 due to waiver) 1Undetermined (did not complete test) 43.2% Pass Rate		
	English 10: 176 students 76 Did not Pass 68 Pass 32 No Results 39% Pass Rate			English 10: 146 students 51 Did not Pass 68 Pass 24 No Results (6 due to waiver) 2 Undetermined (did not complete test) 46.6% Pass Rate		
	Juniors Fall Baseline Data Algebra 1: 189 students 101 Did not Pass 55 Pass 33 No Records 29% Pass Rate			Juniors Dec 2012 ECA Assessment Results Algebra 1: 162 students 78 Did not Pass 50 Pass 33 No Results (some due to waiver) I Undetermined (did not complete test) 30.9% Pass Rate		
	English 10: 189 students 85 Did not Pass 37 Pass 67 No Records 20% Pass Rate			English 10: 162 students 66 Did not Pass 50 Pass 46 No Results (some due to waiver) 30.9% Pass Rate		

Sophomores Fall Baseline Data

Sophomore Data will be reported on at the end

Algebra I:	of year window
I 42 students	
81 Did not Pass	
15 Pass	
46 No Records	
II% Pass Rate	
 English 10: 142 students 3 Did not Pass 0 Pass 139 No Results 0% Pass Rate	